

PASECHNIKOV, N.S., kand. tekhn. nauk; BEL'SKIKH, V.I., kand.
tekhn. nauk; YALOVENKO, F.I., kand. tekhn. nauk;
KASPEROVICH, V.V., inzh.; VAS'KOVSKIY, S.Ye., red.;
GRISHIN, L.V., red.

[Technology of the maintenance of the "Belarus" tractors]
Tekhnologiya tekhnicheskogo ukhoda za traktorami "Belarus",
Moskva, Biuro tekhn. informatsii, GOSNITI, 1964. 298 p.
(MIRA 18:4)

1. Perovo. Gosudarstvennyy vsesoyuznyy nauchno-issledovatel'-
skiy tekhnologicheskii institut remonta i ekspluatatsii
mashinno-traktornogo parka.
2. Gosudarstvennyy vsesoyuznyy
nauchno-issledovatel'skiy tekhnologicheskii institut remonta
i ekspluatatsii mashinno-traktornogo parka (for Pasechnikov,
Bel'skikh, Vas'kovskiy).
3. Gosudarstvennyy soyuznyy nauchno-
issledovatel'skiy traktorny institut (for Yalovenko).
4. Minskiy traktorny zavod (for Kasperovich).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000616900019-6

GRISHIN, L.V.; NAZAROV, B.G.; KOL'TSEV, N.V.; KUZNETSOV, D.A.; FURMER, I.E.

Determining the oil content in high-pressure gas. Izv. prom. 9 no.9:
49-50 '64. (MIRA 17:10)

GRISHIN, L.V.; KUZNETSOV, D.A.; KAREPNIKOV, G.D.; POPOV, I.T.; YEFIMOVA,
N.M.

Determining the concentration of lubricating oils in gases.
Trudy MKFTI no.47:174-177 '64. (SIRA 18:9)

SOROCHKIN, Igor' Mikhaylovich; GRISHIN, Leonid Ivanovich; ZINOVKIN,
G.S., retsenzent; BARBASHIN, M.K., retsenzent; KORBUT, L.V.,
red.; SATAROVA, A.M., tekhn. red.

[Organization of work and wages in meat combines] Organiza-
tsiia truda i zarabotnoi platy na miasokombinatakh. Moskva,
Pishchepromizdat, 1963. 202 p. (MIRA 16:6)
(Meat industry--Management)
(Wages--Meat industry)

SOROCHKIN, I.M.; GRISHIN, L.I.; AGRE, S.I., spetsred.; VASIL'YEVA, G.N.,
red.; KISINA, Ye.I., tekhn.red.

[Progressive methods of work organization in salvaging
departments of meat combines] Peredovye metody organizatsii
truda v tsekhakh shirпотреба miasokombinatov. Moskva, Pishche-
promizdat, 1956. 27 p. (MIRA 12:5)
(Leningrad--Buttons)

SOROCHKIN, S.; GRISHIN, L.

Need for a permanent worker staff. Mias.ind. SSSR 33 no.3:25-27 '62.
(MIRA 15:7)

1. Leningradskiy myasobombinat.
(Meat industry)

SOROCHKIN, I.; GRISHIN, L. I

Method of calculating conveyer lines of meat-packing combines. Mias.
ind. SSSR 25 no.6:34-35 '54. (MIRA 8:1)

1. Leningradskiy myasokombinat.
(Meat industry)

L 32935-66 EWP(k)/EWT(m)/EWP(t)/ETI IJP(c) JH/JD/HW

ACC NR: AP6019930

SOURCE CODE: UR/0122/66/000/006/0058/0061

AUTHOR: Chernichenko, V. P. (Candidate of technical sciences); Grishin, L. G. (Engineer); Yachmeneva, V. N. (Engineer)

ORG: none

TITLE: Dynamics of high-speed forming process

SOURCE: Vestnik mashinostroyeniya, no. 6, 1966, 58-61

TOPIC TAGS: aluminum alloy, aluminum alloy forming, metal forming press/AV aluminum alloy

ABSTRACT: Theoretical and experimental studies have been made of the dynamics of a high-speed forming process depending on the rate, temperature, degree of reduction, and type of metal. AV aluminum-alloy bags 50 mm in diameter and 75 mm high were tested by a high-speed explosive-forming press with hammers weighing from 5 to 120 kg at a rate of 18 to 120 m/sec. On the basis of the experiments, some oscillograms of the deformation force and time and diagrams of the propagation of impact stresses were plotted. Experimental and industrial models of high-speed forming presses are also presented. Orig. art. has: 4 figures. [AZ]

SUB CODE: 13/ SUBM DATE: none/ ORIG REF: 002/ OTH REF: 003/ ATD PRESS 5027

Card 1/1

UDC: 621.983.044.531.3

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REZNIK, N.F.; KARAVAYEV, I.I.; GRISHIN, K.S.; PERFILOVA, S.P.

Purification of sewage. Put' i put.khoz. 7 no.7:19-20 '63.
(MIRA 16:10)

KOCHUROV, Yuriy Dmitriyevich; MOREV, Petr Georgiyevich; MART'YANOV, Mikhail Mikhaylovich; SHAPROV, Mikhail Fedorovich; KLYUYEVSKIY, Fedor Mikhaylovich; GLIDCHENKO, I.F., inzh., retsenzent; GRISHIN, K.S., inzh., retsenzent; IVANOV, S.N., inzh., retsenzent; KUZNETS, Z.P., inzh., retsenzent; MUSAL'YAN, A.T., inzh., retsenzent; SAL'MAN, R.V., inzh., retsenzent; SOBAKIN, V.V., inzh., red.; USENKO, L.A., tekhn. red.

[Manual for the personnel of chemical and technical laboratories in the field and at depots] Rukovodstvo rabotnikam dorozhnykh i depovskikh khimiko-tekhnicheskikh laboratorii. Izd. 2., ispr. 1 dop. Moskva, Vses. izdatel'sko-poligr. ob'edinenie M-va puti soobshcheniya, 1962. 211 p. (MIRA 15:4)

(Railroads--Equipment and supplies)
(Engineering laboratories)

GRISHIN, K.S., inzh.; PERFILOVA, S.P., inzh.

Purification of phenol containing waste waters of washing and
steaming stations. Vest.TSNII MPS 20 no.5:48-51 '61. (MIRA 14:8)

(Sewage--Purification)

GRISHIN, K.S., inzh.

Anticorrosion protection of the cooling systems of diesel
engines with aluminum blocks. Vest.TSMII MPS 19 no.4:
31-34 '60. (MIRA 13:7)
(Diesel engines) (Aluminum--Corrosion)

GRISHIN, K.S.; SMIRNOV, A.S.

What kind of water must be used for cooling mercury-arc rectifiers?
Elek. i tepl. tepl. tiaga 3 no.3:43 Mr '59. (MIRA 12:5)
(Mercury-arc rectifiers--Cooling)

61
KORCHOV, V.V., kandidat tekhnicheskikh nauk; GRISHIN, F.A., inzhener.

Answers to readers' questions. Book 1 topl.tiazh no. 8: 44-46
4g '57. (MIRA 1957)
(Diesel locomotives)

GRISHIN, Konstantin Nikolayevich; TEREKHOV, Petr Stepanovich; KUZNETSOV, P.V., red.; PONOMAREVA, A.A., tekhn.red.

[How to speed up the fulfillment of the seven-year plan; practices of the Vladimir Economic Administrative Region] Kak uskorit' vypolnenie semiletnego plana; iz opyta Vladimirskego ekonomicheskogo administrativnogo raiona. Moskva, Gosplanizdat, 1959. 62 p. (MIRA 13:6)

1. Pervyy sekretar' Vladimirskego obkoma Kommunisticheskoy partii Sovetskogo Soyuza (for Grishin). 2. Predsedatel' Vladimirskego sovnerkhoza (for Terekhov). (Vladimir Economic Region--Economic policy)

LEVENETS, N.P.; SAMARIN, A.M.; SEMIKIN, I.D.; KAZAKOV, V.E.; BEMBINEK, Ye.I.;
 PANYUKHNO, L.G.; SVINOLOBOV, N.P.; AVERIN, S.I.; SMIRNOV, V.M.;
 ZELENSKIY, V.D.; LAYKO, B.G.; TISHCHENKO, O.I.; OKHRIMOVICH, B.P.;
 DANILOV, A.M.; TISHKOV, Yu.Ya.; PANOV, M.A.; MARKELOV, A.I.;
 PETROV, A.K.; VASILEVSKIY, P.A.; PASYUK, K.I.; NESTEROV, V.I.;
 KHRUSTAL'KOV, L.A.; GLAZKOV, V.S.; MAKAGON, V.G.; FOMIN, G.G.;
 TRISHCHENKO, V.D.; KORZH, V.P.; SUYAROV, D.I.; ARSEYEV, A.V.;
 PAVLYUCHENKO, A.A.; ZHADAYEV, V.G.; KONDORSKIY, R.I.; MOROZOVA,
 I.A.; KOCHETOV, V.V.; PRUZHINER, V.L.; MALEVICH, I.A.;
 MALIOVANOV, D.I.; ZAKOVRYASHIN, I.I.; NOVSKIY, I.S.; NOVIKOVA,
 V.P.; GRISHIN, K.N.; MOSKOVSKAYA, M.L.; KORNEYEV, B.M.

Inventions. Met. i gornorud. prom. no.3:75-76 My-Je '64.
 (MIRA 17:10)

YEFIMOV, N.N.; GRESHIN, K.D., tekhnik

Using large precast reinforced concrete construction elements
in building refrigerating plants. Prom.stroi. 37 no.12:
41-43 D '59. (MIRA 13:4)

(Precast concrete construction)
(Refrigeration and refrigerating machinery)

BABKOV, N.; MOSYAGIN, D., inzh.; KRASIL'NIKOV, V.; DEMIDOV, A., tekhnik;
GRISHIN, K., tekhnik; GUBER-GRUB, S., inzh.

Letters to the editor. Stroitel' no.12:14 D '59.
(MIRA 13:3)

1. Upravlyayushchiy stroytrestom No.14, g.Molodechno (for
Krasil'nikov).
(Building)

MONASTYRSKIY, M.; LEMBERGER, A.; YEFIMOV, N., inzh.; GRISHIN, K., tekhnik;
YEVORENKO, G., inzh.

Making large blocks in construction yards in Krasnoturinsk,
Kramatorsk, Zhukovskiy, and Chita. Stroitel' no. 7: 5-7, 10.
Jl '59. (MIRA 12:10)

1. Upravlyayushchiy treston Bazstroy (for Monastvrskiy). 2. Zame-
stitel' nachal'nika proizvodstvennogo otdela treata Domashstroy
(for Lemberger). (Concrete blocks)

GRISHIN, K.D.
YEFIMOV, N.N., inzh.; GRISHIN, K.D., tekhnik.

Experience in manufacturing precast reinforced concrete
structural components for industrial buildings and installations.
Stroi.prom. 35 no.10:35-38 0 '57. (MIRA 10:10)
(Precast reinforced concrete)

Grishin K.D.
YABLOCHKIN, N.N., inzh.; GRISHIN, K.D., inzh.

Electric heating of mortar for bricklaying under winter. Strol.
prom. 35 no.9:40-41 S '57. (MIRA 10:10)
(Bricklaying--Cold weather conditions)

GRISHIN, K., tekhnik.

Using lightweight ash concrete for insulating pipes. Stroitel' no.12:
13 D '57. (MIRA 11:2)
(Heating pipes) (Insulation (Heat))

2011/11-1
YEFIMOV, N., inzh.; GRISHIN, K., tekhnik.

Manufacturing reinforced concrete products in construction yards.
Stroitel' no.12:7-8 D '57. (MIRA 11:2)
(Precast concrete)

Grishin A. 15
YEMIMOV, N., inzhener; GRISHIN, K., tekhnik.

Manufacture of prestressed concrete flooring slabs. Stroitel'
no. 7:6-7 J1 '57. (MLRA 1.12)
(Prestressed concrete)

YEFIMOV, N., inzhener; GRISHIN, V.

Manufacture of plain concrete and reinforced concrete products. Stroitel' 2 no. 11:4-5 N '56.
(Concrete salba)

(MLRA 10:1)

YEFIMOV, N., inzhener; ~~GRISHIN, K.~~ tekhnik.

Making precast concrete products in construction yards.
Stroitel' 2 no.3:3 Mr '56. (MLRA 9:12)
(Zhukovskii--Precast concrete)

GRISHIN, K.A., inzh.

Using connected pneumatic equipment for efficient unloading of
grain. Rech. transp. 17 no. 7:48 J1 '58. (MIRA 11:8)
(Grain-handling machinery)
(Loading and unloading)

GRISHIN, K.

Cutter of battleship "Sevastopol". Vynod 11 no. 16:13
Apr '59. (MIR: 12:0)
(Launches)

GRISHIN, K., inzh.

Protecting the metal of diesel engines against corrosion by sodium
hexametaphosphate and sodium bichromate. Mor. flot 20 no.11:28-30
N '60. (MIRA 13:11)

(Marine diesel engines--Corrosion)
(Corrosion resistant materials)

DUDAR', L.A., inzh.; MAKAROV, A.M., tekhn.; GRISHIN, I.S., inzh.

Automatic control of projection welding. Svar.proizv. no.11:
31-32 N '62. (MIRA 15:12)
(Electric welding) (Remote control)

GRISHIN, I.S.

Features of shifting and accumulation of snow under the conditions
found in West Kazakhstan. Meteor.i gidrol. no.12:30-32 D '62.
(MIRA 15:12)

1. Institut geografii AN SSSR.
(Kazakhstan—Snow)

Automated welding on a salient work surface

S/135/62/000/011/004/006
A006/A101

inclination is regulated. The attachment was used for automatic welding of a longitudinal seam on an undulated AMr 5 B (AMg5V) alloy pipe, 2.5 mm thick. The welding conditions were: 120 - 130 amps current; 3 mm electrode diameter; 16 m/hr welding speed; diameter of the filler wire 2 mm; argon consumption 520 l/hour. The results obtained are being introduced at a plant in the Kuybyshev sovarkhoz. There are 6 figures.

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3/135/62/000/011/004/006
A006/A101

AUTHORS: Dudar', L. A., Engineer, Makarov, A. M., Technician, Grishin, I. S.,
Engineer

TITLE: Automated welding on a salient work surface

PERIODICAL: Svarochnoye proizvodstvo, no. 11, 1962, 31 - 32

TEXT: An experimental investigation was made of automated argon-arc welding with a non-consumable electrode on a salient surface with a low radius of curvature. Welding in such a case is only possible if the inclination angle of the electrode will be varied by the torch. It must also be taken into account that the motion of the electrode and of the welding machine carriage are different, and that therefore the welding speed is greater on a curved than on a straight section. An attachment for the automatic AJICB-1 M (ADGV-1M) machine was developed with a duplicating roll connected to the welding torch and a special pickup. The torch can be brought into a perpendicular position to the surface and the electrode is automatically maintained along the normal toward the welding surface. The arc length remains constant, and the speed of the torch

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Izdatel'stvo Pri Sovetskom Ministre SSSR.
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COVERAGE: This book contains papers on hydrophysics which were presented and discussed at the Third All-Union Hydrological Conference held in Leningrad, October 1957. The Conference published 10 volumes in Russian, and this is the first volume of the series.

CONTENTS: The book contains 10 papers on hydrophysics, 3 on the general aspects of hydrology of which this is number 3. The other papers in charge of the series include: V.A. Ur'yev (Moscow), O.A. Alekin (Yev. Biriyeckiy), O.M. Borovik (Chapman), O.A. Alekin, L.K. Davydov, A.P. Dzhuravskiy, M.A. Velikunskiy, L.K. Davydov, A.P. Dzhuravskiy, B.P. Orlov, K.E. Kiselev, B.I. Kudachin, L.F. Mandala, S.G. Morozov, O.A. Spengler, A.V. Popov, A.K. Prokhorov, L.F. Mandala, S.G. Morozov, O.A. Spengler, A.V. Popov, and A.K. Prokhorov. This volume is divided into two sections: the first contains reports from the subsection on the general aspects of hydrophysics, and the second contains reports from the subsection on hydrophysics of the snow and ice substation. References accompany each article.

Regions of Intersected and Wooded Areas
S. A. (Candidate of Geographical Sciences, GGI Lenin-
skaya) Certain Characteristics of the Snow Cover Distribution in
Northern Kazakhstan 231

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Pinkas, M.E. [Doctor, Candidate of Technical Sciences] Proceeding in the Study of the Ice Regime of Water Reservoirs in Relation to the Construction of Hydraulic Engineering Harbor Installations (according to the data of the snow survey) 243

Bydin, P. I. [Doctor of Technical Sciences, Laboratory of Limnology, Leningrad] Development of Certain Problems in the Field of Ice Conditions in Bodies of Water. 246

Bulakov, S.N. (Junior Scientific Worker, TsP Moscow) The Effect of Water Conditions in Winter on the Ice Regime and the Ice Break-up of Rivers

Break-up of Rivers
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[ow] Computing the Appearance of Ice on Rivers With Natural
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Snulyakovskiy, L.G. Computing the Onset of River Freeze-up Without Observation Data for Past Years

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GRISHIN, I.S.

Effect of erosion disintegration on the distribution of the snow
cover in the Don Basin. Izv. AN SSSR. Ser. *geog.* no.1:91-97 Ja-F
'58. (MIRA 11:2)

1. Institut geografii AN SSSR.
(Don Basin--Erosion)
(Don Basin--Snow)

GRISHIN, I.S.

Effect of snowstorms on the accumulation of snow in the network
of gullies and troughs of the river Don, Meteor. i gidrol. no.5:
37-40 My '57. (MLRA 10:8)

(Don Valley--Snow)

GRISHIN, I.N.; NIKOLAYEV, N.Ye.

Effect of combined use of ACTH and cortisone with antibiotics on the healing of sutured intestinal wounds in experimental diffuse peritonitis. Eksper. khir. i anest. no.1:55-57 '65.

(MIRA 18:11)

1. Kafedra obshchey khirurgii (zav. - prof. T.Ye. Gnilorybov)
Minskogo meditsinskogo instituta.

GALUTS, P.M.; GRISHIN, I.N.

Perforating cholecystitis in a child during scarlet fever.
Pediatria 42 no.6:74-75 Je '63 (MIRA 17:1)

1. Iz kafedry obshchey khirurgii (zav. -- zasluzhennyy deyatel' nauki UkrSSR prof. T.Ye. Onilorybov) i 3-ey klinicheskoy bol'nitsy (glavnyy vrach A.I. Korkhov), Minsk.

GRISHIN, I.N.

Basis for the use of ACTH and cortisone in the compound treatment of experimental diffuse peritonitis. Zdrav.Bel. 9 no.2: 18-21 F'63. (MIRA 16:7)

1. Iz kafedry obshchey khirurgii (zaveduyushchiy - zasluzhennyy deyatel' nauki UkrSSR, prof. T.Ye. Gnilyov) Minskogo meditsinskogo instituta.
(ACTH) (CORTISONE) (PERITONITIS)

EPSHTEYN, S.Ya.; GRISHIN, I.N.; BORISEVICH, Ye.B.

Suture of a heart wound with the patient in a terminal ~~state~~.
Zdrav.Bel. 8 no.7:75 J1 '62. (MIRA 15:11)

1. Iz kafedry obshchey khirurgii (zav. - zasluzhennyy deyatel'
nauki UkrSSR prof. T.Ye.Gnilorybov).
(HEART---WOUNDS AND INJURIES)

GRISHIN, I.N. (BSSR, Mogilevskaya oblast', Glussk, ul.Pushkinskaya,
d.2a, kv.4)

Use of ACTH and cortisone in peritonitis. Klin.khir. no.5:65-67
My '62. (MIRA 16:4)

1. Khirurgicheskoye otdeleniye (zav. - zasluzhennyy vrach BSSR
A.S.Semenov) Glusskoy rayonnoy bol'nitsy, Mogilevskoy oblasti.
(PERITONITIS) (ACTH) (CORTISONE)

GRISHIN, I.N.

Use of ACTH and cortisone in surgical inflammatory diseases.
Zdrav. Bel. 7 no.5:49-51 My '61. (MIRA 14:6)

1. Iz khirurgicheskogo otdeleniya Glussskoy raybol'nitsy (glavnyy
vrach G.A.Pas'ko).
(ACTH) (CORTISONE) (SURGERY)

SOLOVEY, I.T.; GRISHIN, I.N.

Lymphosarcoma of the small intestine in children. Zdrav. Bel. 7
no.3:62-63 Mr '61. (MIRA 14:3)

1. Iz khirurgicheskogo otdeleniya Glussskoy raybol'nitsy (glavnyy
vrach G.A.Pas'ko) i khirurgicheskogo otdeleniya Bobryuskoy gorbol'-
nitsy (glavnyy vrach V.D.Zarudnyy). (HODGKIN'S DISEASE) (INTESTINES---TUMORS)

GRISHIN, I.N.

Use of potentiated anesthesia in a district hospital. Zdrav. Belor.
6 no.9:55-56 S '60. (MIRA 13:9)

1. Iz khirurgicheskogo otdeleniya Glussskoy bol'nitsy (glavnyy vrach
G.A. Pas'ko).

(ANESTHESIA)

GRISHIN, I.N.

Work of the endoscopic section under conditions of the district hospital.
Zdrav. Bezor. 6 no.6:67-68 Jo '60. (MIA 13:8)

1. Iz khirurgicheskogo otdeleniya Glusksoy raybol'nitsy (glavnyy
vrach G.A. Pas'ko).
(Endoscopy)

GRISHIN, I.N.

Isolated subcutaneous rupture of the pancreas. Zdrav. Belor. 6
no.3:63-64 Mr '60. (MIRA 13:5)

1. Iz khirurgicheskogo otdeleniya Gluskoy raybol'nitsy (glavnyy
vrach G.A. Pas'ko).
(PANCREAS--RUPTURE)

these signs disappeared. The quantity of nonprotein nitrogen increased and remained at high levels for eight to ten days. The quantity of chlorides decreased for seven days in almost all the animals. Of the animals which died, the majority died during the first day after the operation. Death of the animals during the first day occurred from burn shock; on subsequent days, from intoxication.

After 75-80 days a well-formed callus could be found in the dogs. In the first series of experiments, the callus was not formed until the tenth day after osteoplasty, and callus formed on the 45th day. In the control animals, the consolidation occurred on the 29th to 32nd day.

In the second series of experiments a study was made of the process of bone regeneration in the dogs. A defect against the proximal end of a radius was made (up to three centimeters). Of the 15 animals five died from one to six days after the operation. Osseous regeneration of a delayed nature was noted in all the animals on the roentgenograms. The initial months were needed for complete bone regeneration. The initial months of consolidation in the control animals appeared after two weeks. After two and a half months the bone was restored to normal.

Results of the investigations show that a favorable result of osteoplasty in dogs is obtained in association with a napalm burn is possible only when treatment is begun early.

SOLDATOV, G.A.; GUBRIYENKO, A.A.; GRISHIN, I.N.

Machine for cleaning columns and tiles used in kilning ceramic products. Suggested by G.A.Soldatov, A.A.Gubrienko, I.N.Grishin. Rats.i izobr.predl.v stroi. no.16:49-50 '60. (MIRA 13:9)

1. Plitochnyy zavod Khar'kovskogo sovnarkhoza, Khar'kov, stantsiya Losevo.

(Ceramic industries--Equipment and supplies)

GRISHIN, I.K.

CHIZHOV, D.G.; KOGTEV, G.I.; LAVRENNENKO, K.D.; SPIRIN, S.A.; NEKRASOV, A.M.;
IVANOV, M.I.; UFAYEV, M.Ya.; GRISHIN, I.K.; KOSTIN, M.F.; POPOV, V.A.;
ZAGORODNIKOV, P.I.; FEDOTOV, P.N.; KAZ'MIN, A.V.; FOMICHEV, G.I.;
YERSHOV, P.I.; MESHCHERYAKOV, V.I.; YEFREMOV, S.G.; LEVIN, I.S.;
LETUCHEV, L.I.; BELKIN, M.N.; OBOLONKOV, M.I.; BATENIN, B.A.;
BUR'YANOV, B.P.; KANATOV, P.I.; KOKOREV, S.V.

Nikolai Alekseevich Andreev. Elek. sta. 27 no.10:62 0 '56.
(Andreev, Nikolai Alekseevich, 1897-1956) (MLRA 9:12)

CHIZHOV, D.G.; KOOTEV, G.I.; LAVRENNENKO, K.D.; SPIRIN, S.A.; NEKRASOV, A.M.; IVANOV, M.I.; UFAYEV, M.Ya.; GRISHIN, I.K.; KOSTIN, M.P.; POPOV, V.A.; ZAGORODNIKOV, P.I.; FEDOTOV, P.N.; KAZ'MIN, A.V.; POMICHEV, G.I.; YERSHOV, P.I.; MESHCHERYAKOV, V.I.; YEFREMOV, S.G.; LEVIN, I.S.; LETUCHEV, L.I.; KOKOREV, S.V.

Nikolai Alekseevich Andreev. Energetik 4 no.9:40 S '56. (MLRA 9:10)
(Andreev, Nikolai Alekseevich, 1896-1956)

GRISHIN, I.I., inzh.; ZVEREV, S.I., inzh.

Increasing the productivity of the D-159 bulldozer. Mekh. stroi.
21 no.1:7-9 Ja '64. (MIRA 17:4)

GRISHIN, I.I., inzh.; PROKHOROV, V.F., inzh.

Safety measures in servicing the power supply stations of automatic
block systems. Avtom., telem. i sviaz' 6 no.10:21-22 0 '62.
(MIRA 16:5)

(Railroads--Signaling--Block system)
(Railroads--Safety regulations)

GRISHIN, I.I., inzh.

Insert for damping the shearing coupling of SPV drives.
Avtom., telem. i svyaz' 5 no.10:37 0 '61. (MIRA 14:9)

1. Glavnoye upravleniye signalizatsii i svyazi.
(Electric driving)

ZHIL'TSOV, P.N., inzh.; GRISHIN, I.I., inzh.

Modernized switch diagram for electromechanical interlocking systems.
Avtom., telem. i sviaz' 2 no.9:37-39 S '58. (MIRA 11:10)
(Electric railroads--Switches)

GRISHIN, I. I. (Moskva D-PM, 1-y bazovyy proyekt, d. 201)

Analysis of the outcome of arthrodesis of the talus-cuboid joint, clinical data. Ortop. traum. i protez. 1963, No. 1, 54-56. My '63.

1. Iz kafedry travmatologii i ortopedii (Moskva, I. I. Yazykov [deceased]) Tsentral'nogo Instituta ortopedii i travmatologii vrachey (rektor - zasluzhennyy vrach I. I. Yazykov) na baze klinicheskoy ordana Lenina bol'nitsy.

GRISHIN, I.G.

Chronic nonspecific pneumonias in children in a rural region.
Vop. okhr. materin. dets. 8 no.1:87 '63 (MIRA 17:2)

1. Iz Yukamenskoy rayonnoy bol'nitsy Udmurtskoy ASSR.

GRISHIN, I.G. (Leningrad)

Broncholith. Klin. med. 35 no.2:151-152 F '57 (MLRA 10:4)

1. Iz kafedry voyennoy terapii voyenno-morskogo fakul'teta
pri I Leningradskom meditsinskom institute imeni akad. I.P.
Pavlova na baze bol'nitsy imeni K. Marksa (nach. kafedry I.I.
Isakov, glavnyy vrach bol'nitsy P.P. Aleksandrov)
(BRONCHI, calculi
causing atelectasis)
(ATELECTASIS, etiol. and pathogen.
broncholith)

L 31319-65

ACCESSION NR: AR5003884

for microgram quantities of Sb is 20-40% solution of glycerine in ethanol. For separation of microgram quantities of In, a CuSO_4 solution was used (4 mg Cu per ml). Here the basic substance is practically insoluble. For report IV see Ref. *Zh. Khim.*, 1953, 203120. R. Gayts.

SUB CODE: IC, Gc

ENCL: 00

Card 2/2

L 31319-65 EWP(m)/RPR/ENP(t)/ENP(b) Ps-1 IJP(a) JD
 ACCESSION NR: AR5003884 S/0081/64/000/018/G017/G017

SOURCE: Ref. zh. Khimiya, Abs. 18G124

AUTHOR: Tumanov, A. A.; Petukhova, V. G.; Grishin, I. A.

TITLE: Determination of trace impurities in some high purity substances. Report V. Composition of aluminum antimonide and determination of free aluminum, indium and antimony in AlSb and InSb

CITED SOURCE: Tr. po khimii i khim. tekhnol. Gor'kiy, vyp. 2(8), 1963, 261-266

TOPIC TAGS: chemical analysis, chemical composition, antimonide, aluminum compound

TRANSLATION: The composition of aluminum antimonide was determined. It is as follows: Al--13.9%; Sb--61.7%; adsorbed water--90%; chemically bound water--3.5%; oxygen (as Al or Sb oxides)--13.0%. Water was determined thermogravimetrically, Al by complexometric titration and Sb by bromatometric titration. Oxygen was determined from the amount of water produced after reduction in the H₂ stream (700-750° C). It was shown that it is possible to separate elemental Sb from AlSb and also to separate In from InSb for subsequent quantitative determination of these elements. It was not possible to find a solvent for Al. The selective solvent

Card 1/2

Fluorescent Reactions for Beryllium and Aluminum

SOV/81-59-14-49211

position to the OH-group either do not react at all with Al or show reactions of low sensitivity. Ga, Sc, In, Th, Zr, Cr, Zn, Mg and others, besides Al and Be, show fluorescent reactions with the studied dyes; the salts of Fe(II), Cu, Ca, Ba and other elements show no fluorescence. (Groupings (I) - (V) see text)

A. Tumakov

Card 2/2

804/81-59-14-49211

Translation from: Referativnyy zhurnal, Khimiya, 1959, Nr 14, pp 121 - 122 (USSR)

AUTHORS: Korenman, I.M., Grishin, I.A.

TITLE: Fluorescent Reactions for Beryllium and Aluminum

PERIODICAL: Tr. po khimii i khim. tekhnol., 1958, Nr 2, pp 383 - 388

ABSTRACT: About 150 oxyanthraquinone dyestuffs and azo dyes¹ (mainly of Soviet production) were studied, of which about 50 show positive fluorescent reactions with Be and Al. 0.1 ml of an aqueous or ethanol solution of the dyestuff of interest (1 mg/ml) was added to 1 ml of a neutral solution of a Be or Al salt, the solution was heated to boiling, and the appearance of color and fluorescence was observed. In the cold, fluorescence develops slowly. It was established that, of the dyes studied, those containing groupings (I), (II) and (III) show the most sensitive reactions with Al salts; the dyes containing grouping (IV) show considerably less sensitive reactions. Be salts show the same reactions as Al salts, but the sensitivity of these reactions is 100 - 2,000 times less. Among the dyes with grouping (V) no satisfactory reagents for Al were found. Dyes with grouping IV containing a NO_2 group in α - or β -

Card 1/2

GRISHIN, I.

Studying a map of gardens. Znan.sila 30 no.10:5-8 0'55.

(MLRA 8:12)

(Fruit culture) (Michurin, Ivan Vladimirovich, 1855-1935)

GRISHIN, Grigoriy Yefimovich [deceased]; KOTLYAR, Yulian Markovich;
PORTNOV, A.S., redaktor; TSIRUL'NITSKIY, N.P., tekhnicheskii redaktor

[Preparation of secondary materials. Processing of secondary textile
materials] Zagotovka vtorichnogo syr'ia. Obrabotka vtorichnogo
tekstil'nogo syr'ia. Moskva, Vses. koop. izd-vo, 1956. 215 p.
(MLRA 10:5)

(Textile industry)

AP5008361

ACCESSION NR: AP5008361

2

slow evaporation. IR absorption spectra indicate greatest change in the film during monochromatic irradiation at 313 and 365 m μ , and the least during irradiation by the mercury lines 405 and 436 m μ . Results show that the primary stage of breakdown is elimination of HCl and the formation of unsaturated bonds. Oxidation with formation of hydroperoxides follows. Many organic stabilizers /f inhibit the reaction in varying degrees. The best inhibitors are phenoles and, apparently, ketones. Resorcin dibenzoate is one of the best of the phenoles. Some amines are good, some poor. Orig. art. has: 2 figures and 1 table.

ASSOCIATION: Institut geokhimii i analiticheskoy khimii im. V. I. Vernadskogo
(Institute of Geochemistry and Analytical Chemistry)

SUBMITTED: 03Apr64

ENCL: 00

SUB CODE: 00, MT

NO REF SOV: 004

OTHER: 003

Card ⁶⁰ 2/2

L 40808-65 EWT(m)/EWP(j)/T Pe-4/P1-4 RWH/RM

ACCESSION NR: AP5008361

3/0190/65/007/003/0389/0393

AUTHORS: Karyakin, A. V.; Grishin, G. V.; Kurykin, B. D.

TITLE: Infrared study of photodegradation of polyvinylchloride

SOURCE: Vysokomolekulyarnyye soyedineniya, v. 7, no. 3, 1965, 389-393

TOPIC TAGS: polyvinylchloride, decomposition, IR spectroscopy / DRSh 500 lamp,
Ur 10 spectrometer, SF 2M spectrometer

ABSTRACT: Films of polyvinylchloride were irradiated with a quartz-mercury DRSH-500 lamp. By fastening the films in front of a plane reflecting mirror in a system with spherical reflecting mirror and lenses, photodegradation was effected in four hours. The use of a heat filter permitted the entire process to be carried out at room temperature. To insure uniform irradiation, the film was turned constantly during exposure (at 2 r.p.m.). Measurements in the IR region of the spectrum were made from 4000 to 400 cm^{-1} on a UR-10 spectrometer, and in the visible range from 400 to 750 $\text{m}\mu$ on an SF-2M spectrometer. The films, 15-20 $\text{m}\mu$ thick, were made from a 4-5% solution of tetrahydrofuran on glass plates. Homogeneous and transparent films were obtained only by using small crystallizers with ground glass tops having small openings in the center for

Card 1/2

GRISHIN, G.V.

Editing and publishing activity of scientific technological societies.
NTO 3 no. 5:56-57 My '61. (MIRA 14:5)

1. Zaveduyushchiy finansovym otделom Vsesoyuznogo soveta nauchno-
tekhnicheskikh obshchestv.
(Technical societies)

GRISHIN, G. ✓

Correct accounting and spending of membership fees. WTO no. 12:50-51
D '59 (MIRA 13:3)

1. Zavadyushchiy finansovym otdelom Vsesoyuznogo soveta nauchno-
tekhnicheskikh obshchestv.
(Technical societies)

GRISHIN, G.V.

Organizing the financial work of societies. NTO no.6:56-57 Je '59.
(MIRA 12:9)

1. Zaveduyushchiy finansovym otделom Vsesoyuznogo soveta nauchno-
tekhnicheskikh obshchestv.
(Research, Industrial)

GRISHIN, G.T.; MIKHIN, F.I.

Logges of science. Nauch. zap. Vor. otd. Geog. ob-va: 1974:98
(MIRA 17:9)

GRISHIN, G.T., gornyy inzh.; TYURYAKOV, A.F., gornyy inzh.; BOGOMOLOV,
V.I.

Continuously improve the technical and economic indices of
mine operations. Gor. zhur. no.5:3-5 My '64. (MIRA 17:6)

1. Sovet narodnogo khozyaystva SSSR (for Tyuryakov).
2. Gosplan SSSR (for Bogomolov).

GRISHIN, G.T.; PAVLENKO, N.I.

Lower administrative territorial and production regionalization; using the example of Voronezh Province. Izv. AN SSSR. Ser. geog. no.6:56-61 N-D '63. (MIRA 17:1)

1. Voronezhskiy gosudarstvennyy universitet i Voronezhskiy sel'skiy oblastnoy komitet Kommunisticheskoy partii Sovetskogo Soyuza.

GRISHIN, G.T.

Lower administravtive regionalization of Voronezh Province.
Izv.Vor.otd.Geog.ob-va no.3:37-43 '61. (MIRA 15:11)
(Voronezh Province--Administrative and political divisions)

007/10-59-5-2/25

On the Methods of the Oblast² Division Into Economic-Geographical Regions (As shown on the Example of Voronezhskaya Oblast²)

analyzes the economic and geographical situation in various rayons of the oblast² and explains why there is such a difference in the cost of production or in labor productivity in two adjacent regions. There is 1 map and 7 Soviet references.

ASSOCIATION: Voronezhskiy gosudarstvennyy Universitet (The Voronezh State University)

Card 2/2

BOV/10-59-5-8/25

AUTHOR: Grishin, G.T.

TITLE: On the Methods of the Oblast' Division Into Economic-Geographical Regions
(As shown on the Example of Voronezhskaya Oblast')

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1959, Nr 5, pp 67-75 (USSR)

ABSTRACT: The author shows a method of division of the Voronezhskaya Oblast' into economic geographical regions, taking into consideration all historical, geographical, industrial and agricultural factors and conditions in which the production of a unity, either industrial or agricultural, will require the least amount of labor and will cost less to produce, achieving at the same time the highest productivity. The problem of division of an oblast' into economic-geographical regions was only rarely tackled in the national press, namely by the few following scientists: P.M. Alampiyev, K.V. Dolgoplov, A.N. Rakitnikov, N.M. Oznobin, Sh.L. Rozenfel'd and B.Ya. Iveskin. The author

Card 1/2

GRISHIN, G.T., Doc Geog Sci -- (diss) "Economic geography
of Voronezhskaya Oblast." Voronezh, 1958, 38 pp with maps
(Min of Higher Education USSR. Mos State Univ) 150 copies
List of author's works at end of text (11 titles) (EL, 32-58, 107)

GRISHIN, G. T.

Grishin, G. T.

"The economic geography of Voronizh Oblast." Moscow State U. Voronezh, 1956.
(Dissertation For the Degree of Doctor in Geographical Sciences.)

Knizhnaya letopis'
No 21, 1956. Moscow.

GRISHIN, G.T.

~~Historical~~ approach to economic geography. Trudy VGU 42 no.4:25-26
'55. (MIRA 11:6)

(Geography, Economic)

GRISHIN, G.T.

Some features of the distribution of consolidated collective farms
in Voronezh Province. Trudy VGU 42 no.4:23-24 '55. (MIRA 11:6)
(Voronezh Province--Collective farms)

KHUDOSOVTSSEV, S.A., kand.tekhn.nauk; GRISHIN, G.P., inzh.; CHUGUNOV, L.F.,
goruyy inzh.

Use of the VK11V hard alloy for the reinforcement of bore bits
on BA-100 boring machines. Gor.zhur. no.10:39-40 0 '60.
(MIRA 13:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut tverdykh
splavov (for Grishin). 2. Tyrnyauzskiy kombinat (for Chugunov).
(Rock drills)

L 08097-67 EWP(j)/EWP(k)/EWT(d)/EWT(m)/EWP(w)/EWP(v)/EWP(t)/ETI IJP(c)
 ACC NR: AP6029959 EM/RM/WW/JD/HM SOURCE CODE: UR/0413/66/000/015/0145/0145

INVENTOR: Grishin, G. N.; Maksimov, V. P.; Sobolev, N. A.; Khammatov, V. K.

ORG: none

TITLE: A device for bonding honeycomb fillers to aircraft skin. Class 62, No. 184626

SOURCE: Izobret prom obraz tov zn, no. 15, 1966, 145

TOPIC TAGS: adhesive bonding, honeycomb structure, aircraft industry, airplane component, hydraulic equipment

ABSTRACT: An Author Certificate has been issued for a device for cementing honeycomb fillers to aircraft skin. It consists of a housing with a cover, a recess for mounting cemented parts, a hinge with a pin catch for fastening parts, a hydraulic elevator, sleeves for carrying pressurized gas, and reduction valves. For higher efficiency this device is equipped with sealed-membrane compartments which hold pressurized gas and with an electric heater which, at the given time, polymerizes the glue. [SA]

SUB CODE: 01, 13, /// SUBM DATE: 31May65

Card 1/1

UDC: 629.135/138

GRESHIN, G.L.

Study of the oil and gas potential of the West Siberian Plain is the immediate task of geologists and petroleum workers. Razved. i okh. neдр 29 no.1:13-16 Ja '63. (MIRA 16:2)

1. Glavnoye upravleniye 'geologii i okhrany neдр pri Sovete Ministrov RSFSR.

(West Siberian Plain--Petroleum geology)
(West Siberian Plain--Gas, Natural--Geology)

BAGIRYAN, G.V.; VASIL'YEV, V.G.; GRISHIN, G.L.

Siberian oil and gas resources are a real basis for creating a large oil and gas production center. Geol. nefiti i gaza 7
no.7:1-5 J1 '63. (MIRA 10:7)

1. Glavnoye upravleniye geologii i okhrany neдр pri Sovete
Ministrov RSFSR i Vsesoyuznyy nauchno-issledovatel'skiy institut
prirodnykh gazov.
(Siberia--Petroleum geology) (Siberia--Gas, Natural--Geology)

BAGIRYAN, G. V.; GRISHIN, G. L.; KUZNETSOV, A. S.; KARASEV, I. P.

Eastern Siberia is a new oil- and gas-bearing province. Razved.
i okh. nedr 28 no.6:3-5 Je '62. (MIRA 15:10)

1. Glavnoye geologicheskoye upravleniye RSFSR (for Bagiryan,
Grishin, Kuznetsov). 2. Gosudarstvennyy trest po geologicheskim
izyskaniyam na neft' v Vostochnoy Sibiri (for Karasev).

(Siberia, Eastern--Petroleum geology)

(Siberia, Eastern--Gas, Natural--Geology)

VASIL'YEV, V.G.; GRISHIN, G.L.

Basic geological results of oil and gas prospecting in Western Siberia.
Geol. nef'ti i gaza 9 no.9:12-16 S '62. (MLA 16:2)

1. Glavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov
RSFSR i Vsesoyuznyy nauchno-issledovatel'skiy institut prirodn'nykh
gazov.

(Siberia, Western---Petroleum geology)

BORISOV, Aleksandr Aleksandrovich; VASIL'YEV, Viktor Grigor'yevich;
GRISHIN, Grigoriy Leont'yevich; IVANOVA, Marta Nikolayevna;
L'VOV, Mikhail Sergeyevich; SHIRYAYEV, I.Ye., red.; PERSHINA,
Ye.G., vedushchiy red.; FEDOTOVA, I.G., tekhn.red.

[Oil and gas prospecting in Siberia, Kamchatka, and the north-
eastern U.S.S.R.] Sostoiat i osnovnye napravleniia poiskovo-
razvedochnykh rabot na neft' i gaz v Sibiri, na Kamchatke i
severo-vostoke SSSR. Pod red. I.E.Shiriseva. Moskva, Gos.
nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1960.
105 p. (MIRA 13:9)

(Siberia---Petroleum geology)
(Siberia---Gas, Natural---Geology)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000616900019-6

GRISHIN, G. L., Cand Geol-Min Sci -- (diss) "Geology and prospects for petroleum gas production of the western part of Western Siberian Depression." Moscow, State Topographic Engineering Publishing House, 1960. 16 pp; (Department of Geology RSFSR, All-Union Scientific Research Geological Prospecting Petroleum Inst -- VNIGNI); 150 copies; price not given; (KL, 28-60, 158)

ANSIMOV, V.V.; VASIL'YEV, V.G.; GRISHIN, G.L.; ROVNIN, L.I.; ERV'YE, Yu.G.

Berezovo gas-bearing region and prospects for its development.
Geol. nefti i gaza 3 no.9:1-6 S '59. (MIRA 13:1)

1. Tyumenskoye geologicheskoye upravleniye.
(Berezovo region (Tyumen Province)--Gas, Natural--Geology))

VASIL'YEV, V.G.; GRISHIN, G.L.; MOKSHANTSEV, N.B.

Mesozoic stratigraphy of the eastern part of Mongolia [with summary
in English]. Sov. geol. 2 no.2:68-84 F '59. (MIRA 12:5)

1.Glavnoy geologorazvedochnoye upravleniye.
(Mongolia---Geology, Stratigraphic)

VASIL'YEV, Viktor Grigor'yevich; VOLKHONIN, Vladimir Stepanovich;
GRISHIN, Grigoriy Leont'yevich; IVANOV, Andrey Khristanovich;
MARINOV, Nikolay Aleksandrovich; MOKSHANTSEV, Konstantin Borisovich;
SHIPULIN, F.K., doktor geologo-minralog.nauk, red.;
BEKMAN, Yu.K., vedushchiy red.; POLOSINA, A.S., tekhn.red.

[Geological structure of the Mongolian People's Republic;
stratigraphic and tectonic] Geologicheskoe stroenie Mongol'skoi
Narodnoi Respubliki; stratigrafiia i tektonika. Pod red. F.K.
Shipulina. Leningrad, Gos.nauchno-tekhn.izd-vo neft. i gorno-
toplivnoi lit-ry, 1959. 493 p. (MIRA 12:3)
(Mongolia--Geology)

GRISHIN, G.L.; KARASEV, I.P.; KONONOV, A.I.

Gas potential of lower Cambrian sediments in the Parfenovskaya
area. Geol. nefi 2 no.4:22-25 Ap '58. (MIRA 11:5)

1. Vostsibneftegeologiya.
(Irkutsk Province--Gas, Natural--Geology)

BARKHATOV, G.V.; VASIL'YEV, V.G.; GRISHIN, G.L.; KARASEV, I.P.; KISELEV,
S.I.; KRAVCHENKO, Ye.V.; MORDOVSKIY, V.T.; TIKHOMIROV, YU.P.;
CHEPIKOV, K.R.; YUNGANS, S.M., ved.red.; FEDOTOVA, I.G., tekhn.red.

[Oil and gas in the eastern Siberian Platform] Neftegazoznoshnost'
Vostochno-Sibirskoi platvormy. Pod red. K.R. Chepikova. Moskva,
Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1958.
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